L Number	Hits	Search Text	DB	Time stamp
-	0	(lim dong).in. and heating with pad.ti.	USPAT; US-PGPUB; EPO; JPO	2004/04/12 13:20
-	1	heating with pad.ti. and polymer and cloth and temperature and coating	USPAT; EPO; JPO	2004/04/12 13:22
-	60	heating with pad and polymer and cloth and temperature and coating and (synthetic adj fiber nylon polyester)	USPAT; EPO; JPO	2004/04/12 13:30
-	2	heating with pad and conducti$2 adj polymer and cloth and temperature and coating and (synthetic adj fiber nylon polyester)	USPAT; EPO; JPO	2004/04/12 13:31
-	2	heating with pad and conducti$2 adj polymer and cloth and temperature and coating	USPAT; EPO; JPO	2004/04/12 13:31
-	8	heating with pad and conducti$2 with polymer and cloth and temperature and coating	USPAT; EPO; JPO	2004/04/12 13:32
-	29	heating with (mat blanket pad) and conducti$2 with polymer and cloth and temperature and coating	USPAT; EPO; JPO	2004/04/12 13:38
-	0	(mat blanket pad) same conducti$2 with polymer and cloth and temperature and coating and sensor and fiber with (synthetic natural)	USPAT; EPO; JPO	2004/04/12 13:39
-	5	(mat blanket pad) with polymer and cloth and temperature and coating and sensor and fiber with (synthetic natural) and monomer	USPAT; EPO; JPO	2004/04/12 14:25
-	1	4527566.pn.	USPAT; EPO; JPO	2004/04/12 14:25
-	1	4788417.pn.	USPAT; EPO; JPO	2004/04/12 14:43
-	6	("2745942" | "3739142" | "4149066" | "4322604" | "4507546" | "4514619").PN.	USPAT	2004/04/12 14:25
-	18	2745942.URPN.	USPAT	2004/04/12 14:26
-	18	2745942.URPN.	USPAT	2004/04/12 14:28
-	10	3739142.URPN.	USPAT	2004/04/12 14:29
-	30	4149066.URPN.	USPAT	2004/04/12 14:30
-	64924	synthetic with fiber	USPAT; EPO; JPO	2004/04/12 14:43
-	3803	synthetic with fiber with cloth	USPAT; EPO; JPO	2004/04/12 14:44
-	24	dopant same monomer same oxidizer	USPAT; EPO; JPO	2004/04/12 15:01
-	9	(dopant same monomer same oxidizer) and heat$3 and coat$3	USPAT; EPO; JPO	2004/04/12 14:53
-	2	((dopant same monomer same oxidizer) and heat$3 and coat$3) and (fiber cloth)	USPAT; EPO; JPO	2004/04/12 14:56
-	3	((dopant same monomer same oxidizer) and heat$3 and coat$3) and (fiber cloth nylon polyester)	USPAT; EPO; JPO	2004/04/12 14:57
-	34	dopant and monomer and oxidizer and (cloth fiber nylon polyester) and magnetic and coating and heating and polymeriz$5	USPAT; EPO; JPO	2004/04/12 15:03
-	41	(cloth nylon polyester fiber) same coating and dopant and monomer and oxidizer and heating and water	USPAT; EPO; JPO	2004/04/13 11:28
-	31	((cloth nylon polyester fiber) same coating and dopant and monomer and oxidizer and heating and water) and chemical and electrical	USPAT; EPO; JPO	2004/04/13 11:29

-	20	(((cloth nylon polyester fiber) same coating and dopant and monomer and oxidizer and heating and water) and chemical and electrical) and power and sensor and temperature	USPAT; EPO; JPO	2004/04/13 11:30
-	20	((((cloth nylon polyester fiber) same coating and dopant and monomer and oxidizer and heating and water) and chemical and electrical) and power and sensor and temperature) and control$3	USPAT; EPO; JPO	2004/04/13 12:04
-	23	427/$.ccls. and heating adj pad	USPAT; EPO; JPO	2004/04/13 12:05
-	5	36/2.6.ccls. and heating adj pad	USPAT; EPO; JPO	2004/04/13 12:06
-	367	219/$.ccls. and heating adj pad	USPAT; EPO; JPO	2004/04/13 12:07
-	49	(219/$.ccls. and heating adj pad) and coating and (cloth fiber nylon polyester)	USPAT; EPO; JPO	2004/04/13 12:09
-	56	604/$.ccls. and heating with (pad blanket cover) and coating and (cloth fiber nylon polyester)	USPAT; EPO; JPO	2004/04/13 12:12
-	74	607/$.ccls. and heating with (pad blanket cover) and coating and (cloth fiber nylon polyester)	USPAT; EPO; JPO	2004/04/13 12:14
-	14	205/$.ccls. and heating with (pad blanket cover) and coating and (cloth fiber nylon polyester)	USPAT; EPO; JPO	2004/04/13 12:14
-	473	428/$.ccls. and heating with (pad blanket cover) and coating and (cloth fiber nylon polyester)	USPAT; EPO; JPO	2004/04/13 12:15
-	0	(428/$.ccls. and heating with (pad blanket cover) and coating and (cloth fiber nylon polyester)) and dopant and monomer and oxidizer	USPAT; EPO; JPO	2004/04/13 12:15
-	0	heating with (pad blanket cover) and coating and (cloth fiber nylon polyester) and dopant and monomer and oxidizer	USPAT; EPO; JPO	2004/04/13 12:16
-	19	(pad blanket cover) and coating and (cloth fiber nylon polyester) and dopant and monomer and oxidizer	USPAT; EPO; JPO	2004/04/13 12:37
-	32	(pad blanket cover) and coating and (cloth fiber nylon polyester) and dopant same (aniline monomer) same oxidiz$3	USPAT; EPO; JPO	2004/04/13 12:45
-	2259	conductive with polymer same resist$3	USPAT; EPO; JPO	2004/04/13 12:45
-	6	conductive with polymer same resist$3 and coating and (cloth fiber nylon polyester) and dopant same (aniline monomer) same oxidiz$3	USPAT; EPO; JPO	2004/04/13 12:51
-	1	5378402.pn.	USPAT; EPO; JPO	2004/04/13 12:49
-	24	heating and resist$3 and coating and (cloth fiber nylon polyester) and dopant same (aniline monomer) same oxidiz$3	USPAT; EPO; JPO	2004/04/13 12:55
-	13	heating and resist$3 and coating and (cloth fiber nylon polyester) and dopant same (aniline monomer) same oxidiz$3 and water and magnetic	USPAT; EPO; JPO	2004/04/13 13:43
-	9	(heating heater) and (resistor resistive) and coating and (cloth fiber nylon polyester) and dopant same (aniline monomer) same oxidiz$3 and water and magnetic	USPAT; EPO; JPO	2004/04/13 13:46
-	8	heating and heater and (resistor resistive) and coating and (cloth fiber nylon polyester) and dopant same (aniline monomer) same oxidiz$3 and magnetic	USPAT; EPO; JPO	2004/04/13 13:59
-	8	heating and heater and resistor and coating and dopant same (aniline monomer) same oxidiz$3 and magnetic	USPAT; EPO; JPO	2004/04/13 13:48

-	17	heating and heater and coating and dopant same (aniline monomer) same oxidiz$3 and magnetic	USPAT; EPO; JPO	2004/04/13 13:49
-	3	coating and dopant same (aniline monomer) same oxidiz$3 and magnetic with (cover sheet layer film)	USPAT; EPO; JPO	2004/04/13 13:51
-	3	coating and dopant same (aniline monomer) same oxidiz$3 and magnetic with (cover sheet layer film) and conduct$3 with polymer	USPAT; EPO; JPO	2004/04/13 13:52
-	0	heater and dopant same (aniline monomer) same oxidiz$3 and magnetic with (cover sheet layer film) and conduct$3 with polymer	USPAT; EPO; JPO	2004/04/13 13:53
-	3	resist$3 and dopant same (aniline monomer) same oxidiz$3 and magnetic with (cover sheet layer film) and conduct$3 with polymer	USPAT; EPO; JPO	2004/04/13 13:58
-	3	resist$3 and dopant same (aniline monomer) same oxidi$4 and magnetic with (cover sheet layer film) and conduct$3 with polymer	USPAT; EPO; JPO	2004/04/13 13:59
-	828	coating and heating and magnetic with (cover sheet layer film) and conduct$3 with polymer	USPAT; EPO; JPO	2004/04/13 13:59
-	674	(coating and heating and magnetic with (cover sheet layer film) and conduct$3 with polymer) and (cloth fiber nylon polyester)	USPAT; EPO; JPO	2004/04/13 14:00
-	186	((coating and heating and magnetic with (cover sheet layer film) and conduct$3 with polymer) and (cloth fiber nylon polyester)) and (resistor heater)	USPAT; EPO; JPO	2004/04/13 14:01
-	1	((coating and heating and magnetic with (cover sheet layer film) and conduct$3 with polymer) and (cloth fiber nylon polyester)) and (resistor heater).ti.	USPAT; EPO; JPO	2004/04/13 14:01
-	1	4983814.pn.	USPAT; EPO; JPO	2004/04/13 14:53
-	11	("4310566" | "5455736" | "5457862" | "5470505" | "5487847" | "5543438" | "5616274" | "5622668" | "5624605" | "5729428" | "5951840").PN.	USPAT	2004/04/13 14:32
-	11	("4310566" | "5455736" | "5457862" | "5470505" | "5487847" | "5543438" | "5616274" | "5622668" | "5624605" | "5729428" | "5951840").PN.	USPAT	2004/04/13 14:51
-	13	satoh.in. and synthetic.ti.	USPAT; EPO; JPO	2004/04/13 14:55
-	2	dopant same (monomer aniline pyrrole thiophene) same oxidi$4 and heating with (pad layer film blanket) and wash with water	USPAT; EPO; JPO	2004/04/13 15:02
-	1	dopant same (monomer aniline pyrrole thiophene) same oxidi$4 and heating and coating with (fiber cloth nylon polyester) and wash with water	USPAT; EPO; JPO	2004/04/13 15:03
-	28	dopant same (monomer aniline pyrrole thiophene) same oxidi$4 and coating with (fiber cloth nylon polyester) and conduct$4 with polymer	USPAT; EPO; JPO	2004/04/13 15:14
-	0	dopant same (monomer aniline pyrrole thiophene) same oxidi$4 and coating with (fiber cloth nylon polyester) and (magnetic conduct$3 metal) near patterning	USPAT; EPO; JPO	2004/04/13 15:14
-	56	heating adj pad and conductive with polymer	USPAT; EPO; JPO	2004/04/13 16:20
-	1	heating adj pad same conduct$3 with polymer	USPAT; EPO; JPO	2004/04/13 16:28

-	5	heating adj pad and conduct$3 with polymer and temperature with sensor same controller	USPAT; EPO; JPO	2004/04/13 16:30
-	2	heating adj pad and temperature with sensor same controller and portable with power with supply	USPAT; EPO; JPO	2004/04/13 16:32
-	32	heating adj pad and temperature with sensor same controller and power with supply	USPAT; EPO; JPO	2004/04/13 16:33
-	73	heating adj pad and temperature with sensor same controller	USPAT; EPO; JPO	2004/04/13 16:36
-	113	heating adj (mat blanket pad) and temperature with sensor same controller	USPAT; EPO; JPO	2004/04/13 16:36
-	36	heating adj (mat blanket pad) and polymer and temperature with sensor same controller	USPAT; EPO; JPO	2004/04/13 16:36

US 5989286 A	19991123	Therapeutic pad and method	607/111	Owens, Byron C.
US 6019782 A	20000201	Disposable thermal body pad	607/96	Davis, Leane Kristine e
US 6096067 A	20000801	Disposable thermal body pad	607/96	Cramer, Ronald Dean
US 6172344 B1	20010109	Electrically conductive materials	219/529	Gordon, John Yeats et
US 5634215 A	19970603	Work pant garment fabricated from abrasion-resistant material coated with polyurethane	2/227	DeBaene, David N.
US 5817150 A	19981006	Therapeutic pad and method	607/114	Owens, Byron C.
US 5213865 A	19930525	Antistatic mat	428/92	Yamada, Kohei
US 4788417 A	19881129	Electrical heating pad	219/528	Graflind, Leif
US 4527566 A	19850709	Body wrap	607/112	Abare, Helena E.
US 5630959 A	19970520	Microwavable heating pad for warming food and method	219/730	Owens, Byron C.
US 5432322 A	19950711	Electric heating pad	219/528	Ingram, Aaron N. et al.
US 4149066 A	19790410	Temperature controlled flexible electric heating panel	219/505	Niibe, Akitoshi
US 3739142 A	19730612	ELECTRIC BLANKET HAVING AUXILIARY HEATING ELEMENT	219/212	Johns, John M.
US 4139763 A	19790213	Blanket heater with temperature control means	219/528	McMullan, James P. et
US 4777351 A	19881011	Devices comprising conductive polymer compositions	219/528	Batliwalla, Neville S. et
US 5824996 A	19981020	Electroconductive textile heating element and method of manufacture	219/529	Kochman, Arkady et al
US 6057530 A	20000502	Fabric heating element and method of manufacture	219/529	Gurevich, Arthur
US 6391379 B1	20020521	Process of preparing a solid electrolytic capacitor containing a conductive polymer counter electrode	427/80	Lessner, Philip M. et al
US 6219223 B1	20010417	Solid electrolyte capacitor and method of producing the same	361/525	Kobayashi, Atsushi et a
US 5590212 A	19961231	Diaphragm for a capacitance type loudspeaker	381/191	Uryu, Masaru et al.
US 6072694 A	20000606	Electrolytic capacitor with improved leakage and dissipation factor	361/523	Hahn, Randolph S. et a
US 5603983 A	19970218	Process for the production of conductive and magnetic transitin metal oxide coated three dimensional subst	427/126.3	Clough, Thomas J. et a
US 5317132 A	19940531	Heating elements containing electrically conductive tin oxide containing coatings	219/543	Clough, Thomas J. et a
US 5484983 A	19960116	Electric heating element in knitted fabric	219/545	Roell, Friedrich
US 5451747 A	19950919	Flexible self-regulating heating pad combination and associated method	219/528	Sullivan, William M. et
US 5378402 A	19950103	Polymer compositions	252/500	Cross, Malcolm G. et a
US 5716550 A	19980210	Electrically conductive composition and elements containing solubilized polyaniline complex and solvent m	252/500	Gardner, Sylvia Alice e
US 5264552 A	19931123	Organic polymer, conducting organic polymer, production methods and uses of the same	528/422	Abe, Masao et al.
US 5270493 A	19931214	Printed circuit board having electromagnetic wave shield layer and self-contained printed resistor	174/253	Inoue, Kazuhiko et al.